

Appendix B References

University of Nebraska – NebGuides (*Contact your local University of Nebraska Cooperative Extension office for copies, or the Internet at <http://www.ianr.unl.edu/pubs>. Contact the NRCS state office to get copies of NebGuides that are out of print.*)

Fertilization

- G73-2** *Fertilizer Management for Alfalfa*
- G73-3** *Fertilizing Irrigated Pastures*
- G73-8** *Fertilizing Sugar Beets*
- G73-20** *Fertilizing through Center Pivots*
- G74-111** *Use Nitrogen More Effectively*
- G74-112** *Fertilizing Grain Sorghum*
- G74-129** *Applying Anhydrous Ammonia in Irrigation Water*
- G74-174-A** *Fertilizer recommendations for Corn (Revised July 1995)*
- G76-286** *Home and Garden Fertilizer Use*
- G77-361** *Using Starter Fertilizer for Corn, Grain Sorghum, and Soybeans*
- G78-406** *Fertilizing Grass Pastures in Nebraska*
- G78-413** *Nitrogen Management on Soil Irrigated with Groundwater Containing Nitrate*
- G79-430-A** *Oat Production in Nebraska*
- G79-447** *Understanding Use of Sulfur Fertilizers*
- G70-481** *Setting Your Corn Yield Goal Is Important*
- G82-587** *Understanding Potassium for Crop Production in Nebraska*
- G82-596** *Use and Management of Micronutrient Fertilizers in Nebraska*
- G82-601** *Using Phosphorus Fertilizers Effectively*
- G84-689** *Potato Fertilization*
- G86-813** *Fertilizing Edible Dry Beans*
- G86-827** *Fertilizing Sunflowers*
- G87-829** *Fertilizer Nitrogen Best Management Practices*
- G87-859** *Fertilizer Suggestions for Soybeans*
- G88-889** *How to Apply Fertilizer to Wheat*
- G89-913** *Adjusting Nitrogen Fertilizer for Corn Based on Nitrate Levels in Soil and Irrigation Water*
- G89-924** *Fertilizing Proso and Pearl Millet*
- G90-996** *Ridge Plant Systems: Fertility*
- G92-1102-A** *Fertilizer Management for Dry Edible Beans*
- G94-1178-A** *Fertilizer Nitrogen Best Management Practices*

G94-1185 *Fertilizer and Pesticide Containment Guidelines*

Irrigation

G77-328 *Irrigation Water Quality Criteria*

G84-686 *Irrigating Dry Beans*

G86-826 *Irrigating Alfalfa*

G93-1157-A *Testing Irrigation Water*

G98-1354-A *Irrigating Corn*

G98-1367-A *Irrigating Soybean*

Soil Testing

G74-126 *Understand Your Soil Test: Zinc, Iron, and Sulfur*

G74-127 *Understand Your Soil Test: Phosphorus and Potassium*

G74-153 *Understand Your Soil Test: pH - Excess Lime - Lime Needs*

G74-165 *Understand Your Soil Test: Calcium, Magnesium, Boron, Copper, Chlorine, and Molybdenum*

G82-595 *Understanding Nitrogen in Soil*

G89-901 *Understand Your Soil Test: Sulfur*

G91A-1000 *Guidelines for Soil Sampling*

Waste Management

G80-531 *Swine Manure Management Systems*

G82-592 *Fertilizing with Sewage Resources*

G95-1266 *Environmental considerations for Manure Application*

G95-1267 *Manure Applicator Calibration*

G97-1315 *Composting Manure and Other Organic Residues*

G97-1335 *Estimating Crop Available Nutrients from Manure*

G98-1371 *Sludge Management For Anaerobic Lagoons & Runoff Holding Ponds*

G00-1413 *P-Index Assessment*

OTHER REFERENCES

Agricultural Waste Management Field Handbook USDA – Natural Resources Conservation Service. 1992.

Nebraska Conservation Planning Sheet No.11 USDA-NRCS

University of Nebraska Soil Test Program (Software available from the University of Nebraska that provides UNL recommendations for most crops grown in Nebraska-contact the University of Nebraska Cooperative Extension to order a copy).

Nebraska Agronomy Tech Note Handbook – Agronomy Technical Note No. NE-104 (Revision 2)

NE-T.G. Notice 490

Section IV

NRCS-December 2000